**Gesaprim**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)- [1912-24-9]*
**Gesaprim 1798**
See *1,3,5-Triazine-2,4-diamine, N,N'-bis(1-methylethyl)-6-(methylthio)-, mixt. with 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine [8073-77-6]*
**Gesaprim 1802**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-, mixt. with N-ethyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine [39324-65-7]*
**Gesaprim Combi**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-, mixt. with N-(1,1-dimethylethyl)-N'-ethyl-6-(methylthio)-1,3,5-triazine-2,4-diamine [8066-10-2]*
**Gesaprim forte**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)-, mixt. with N-ethyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine [39324-65-7]*
**Gesaprim H**
See *Acetic acid, (2,4-dichlorophenoxy)-, compounds, mixt. with 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine [8069-60-1]*
**Gesaprim L**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N-ethyl-N'-(1-methylethyl)- [1912-24-9]*
**Gesaprim multy**
See *1,3,5-Triazine-2,4-diamine, N,N'-bis(1-methylethyl)-6-(methylthio)-, mixt. with 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine [8073-77-6]*
**Gesaprim S 80**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-diethyl-, mixt. with 6-chloro-N-ethyl-N'-(1-methylethyl)-1,3,5-triazine-2,4-diamine [39331-45-8]*
**Gesaran**
See *1,3,5-Triazine-2,4-diamine, N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)- [841-06-5]*
**Gesaran 25**
See *1,3,5-Triazine-2,4-diamine, N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)- [841-06-5]*
**Gesaran 207**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-diethyl-, mixt. with N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine [8000-52-0]*
**Gesaran 211**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-diethyl-, mixt. with N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine [8000-52-0]*
**Gesaran 2079**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-diethyl-, mixt. with N-(3-methoxypropyl)-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine [8000-52-0]*
**Gesaten**
See *1,3,5-Triazine-2,4-diamine, N,N'-bis(1-methylethyl)-6-(methylthio)-, mixt. with N-ethyl-N'-(1-methylethyl)-6-(methylthio)-1,3,5-triazine-2,4-diamine [8076-68-4]*
**Gesatop**
See *1,3,5-Triazine-2,4-diamine, 6-chloro-N,N'-diethyl- [122-34-9]*
**GE-SF**
See *Polysiloxanes*
**Gesfid**
See *2-Butenoic acid, 3-[(dimethoxyphosphinyl)oxy]-, methyl ester [7786-34-7]*
**Geshoidin**
See *Naphtho[2,3-c]furan-1(3H)-one, 8-(β-D-glucopyranosyloxy)-9-hydroxy- [175993-08-5]*
**Gesinal**
See *Benzoic acid, 3,6-dichloro-2-methoxy-, mixt. with 2-(4-chloro-2-methylphenoxy)propanoic acid and (2,4,5-trichlorophenoxy)acetic acid [8068-32-4]*
**Gesneridin**
See *1-Benzopyrylium, 5,7-dihydroxy-2-(4-hydroxyphenyl)-, chloride [1151-98-0]*
**Gesnerin**
See *1-Benzopyrylium, 5-(β-D-glucopyranosyloxy)-7-hydroxy-2-(4-hydroxyphenyl)-, chloride [19045-96-6]*
**Gesneroidin A**
See *Kaur-16-en-15-one, 6-(acetyloxy)-11-hydroxy-, (6α,11β)- [170971-40-1]*
**Gesneroidin B**
See *Kaur-16-ene-11,15-dione, 6-(acetyloxy)-, (6α)- [170971-41-2]*
**Gesneroidin C**
See *Kaur-16-en-15-one, 3,6,7,11-tetrakis(acetyloxy)-1-hydroxy-, (1α,3β,6α,7β,11β)- [170971-42-3]*
**Gesneroidin D**
See *Kaur-16-en-6-one, 3,7,11,15-tetrakis(acetyloxy)-, (3β,7β,11β,15β)- [197389-17-6]*
**Gesneroidin E**
See *Kaur-16-ene-1,3,6,7,11,15-hexol, 1,3,6,7,11-pentaacetate, (1α,3β,6α,7β,11β,15β)- [197389-18-7]*
**Gestaclone**
See *3H-Dicyclopropa[1,2:16,17]cyclopenta[a]phenanthren-3-one, 17-acetyl-6-chloro-1,2,8,9,10,11,12,13,14,15,16,17,20,21-tetradecahydro-10,13-dimethyl-, (1R,2S,8R,9R,10R,13R,14R,16R,17R)-rel- [19291-69-1]*
**Gestafortin**
See *Pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-6-chloro- [302-22-7]*
**Gestapuran**
See *Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-, (6α)- [71-58-9]*
**Gestational diabetes**
Valid heading during volumes 126-130 (1997-June 1999) only
See
*Diabetes mellitus*
gestational
*Pregnancy*
gestational diabetes mellitus
**Gestodene**
See *18,19-Dinorpregna-4,15-dien-20-yn-3-one, 13-ethyl-17-hydroxy-, (17α)- [60282-87-3]*
**Gestonorone**
See *19-Norpregn-4-ene-3,20-dione, 17-hydroxy- [2137-18-0]*
**Gestonorone caproate**
See *19-Norpregn-4-ene-3,20-dione, 17-[(1-oxohexyl)oxy]- [1253-28-7]*
**Gestranol**
See *Pregna-4,6-diene-3,20-dione, 17-(acetyloxy)-6-chloro-, mixt. with (17α)-3-methoxy-19-norpregna-1,3,5(10)-trien-20-yn-17-ol [8065-91-6]*
**Gestrinone**
See *18,19-Dinorpregna-4,9,11-trien-20-yn-3-one, 13-ethyl-17-hydroxy-, (17α)- [16320-04-0]*
**Gestyl**
See *Gonadotropin, pregnant mare serum [9002-70-4]*
**Getah virus**
**GETC 32080G**
See *Polysiloxanes*
**Get-Down**
See *2-Propenamide, polymers, homopolymer [9003-05-8]*
**Gethane**
See *Urethane rubber*
**Gethane I 98**
See *Urethane rubber*
**Gethane J 96**
See *Urethane rubber*, block
**Getinaks**
See also
*Epoxy resins*
*Phenolic resins*
**Getroxel**
See *Hydrazinecarboxylic acid, [(1,4-dioxido-2-quinoxalinyl)methylene]-, methyl ester [6804-07-5]*
**Getter**
See *Carbamic acid, (3,4-diethoxyphenyl)-, 1-methylethyl ester, mixt. with dimethyl [1,2-phenylenebis(iminocarbonothioyl)]bis[carbamate] [135454-36-3]*
**Gettering**
See also related:
*Adsorption*
*Degassing*
*Getters*
*Purification*
*Trapping*
*Vacuum*
**Getters**
See also related:
*Absorbents*
*Adsorbents*
*Adsorption*
*Gettering*
*Vacuum*
**GE-U 10-4795**
See *Tungsten [7440-33-7]*, powd.
**Geum**
See *Avens (Geum)*
**Gevetex 537**
See *Glass fibers*
**Gevetex 5129**
See *Glass fibers*
**Gevetex K 43**
See *Glass fibers*
**Gevotroline**
See *1H-Pyrido[4,3-b]indole, 8-fluoro-2,3,4,5-tetrahydro-2-[3-(3-pyridinyl)propyl]- [107266-06-8]*
**Gevotroline hydrochloride**
See *1H-Pyrido[4,3-b]indole, 8-fluoro-2,3,4,5-tetrahydro-2-[3-(3-pyridinyl)propyl]-, monohydrochloride [112243-58-0]*
**GE-XF**
See *Polysiloxanes*
**GEX 1Q1**
see *L-glycero-L-gluco-Heptitol, 5,6-anhydro-1,4,7-trideoxy-4-methyl-3-O-methyl-6-C-[(2S,3E,5E)-2-methyl-6-[(3ξ)-2,4,6-trideoxy-2-methyl-β-L-erythro-heptopyranuronosyl]-3,5-heptadienyl]- [192320-34-6]*
**GEX 1Q2**
See *D-glycero-L-galacto-Nonitol, 4,5-anhydro-2-C-[(1E,3E)-4-[(2S,3S,6R)-6-(carboxymethyl)-tetrahydro-3-methyl-2H-pyran-2-yl]-1,3-pentadienyl]-1,3,6,9-tetradeoxy-6-methyl-4-C-methyl-7-O-methyl-, (2ξ)- [192320-35-7]*
**GEX 1Q3**
See *L-glycero-L-gluco-Heptitol, 5,6-anhydro-1,4,7-trideoxy-6-C-[(2S,3E,5E)-6-[(2S,3S,6R)-6-[2-(hexopyranuronosyloxy)-2-oxoethyl]tetrahydro-3-methyl-2H-pyran-2-yl]-2-methyl-3,5-heptadienyl]-4-methyl-3-O-methyl- [192320-36-8]*
**GEX 1Q4**
See *L-glycero-L-gluco-Heptitol, 5,6-anhydro-6-C-[(2S,3E,5E)-6-[(2S,3S,6R)-6-(carboxymethyl)-tetrahydro-3-methyl-2H-pyran-2-yl]-7-hydroxy-2-methyl-3,5-heptadienyl]-1,4,7-trideoxy-4-methyl-3-O-methyl- [192320-37-9]*
**GEX 1Q5**
See *L-glycero-L-gluco-Heptitol, 5,6-anhydro-6-C-[(2S,3E,5E)-6-[(2S,3S,6R)-6-(carboxymethyl)-tetrahydro-3-methyl-2H-pyran-2-yl]-2-methyl-3,5-heptadienyl]-1,4,7-trideoxy-4-methyl- [192320-38-0]*
**Geyeridine**
See *Hetisan-2-one, 13-(acetyloxy)-6,11-dihydroxy-, (11α,13R)- [100045-29-2]*
**Geyerine**
See *Hetisan-2-one, 6,13-dihydroxy-11-(2-methyl-1-oxobutoxy)-, (11α,13R)- [100045-28-1]*
**Geyerinine**
See *Hetisan-2,3,6,11,13-pentol, 3-acetate 11-(2-methylbutanoate), (2α,11α,13R)- [100045-30-5]*
**Geyserite**
**Gezavon LL 20B**
See *2-Propanol, 1-amino-, compd. with α-sulfo-ω-(dodecyloxy)poly(oxy-1,2-ethanediyl) (1:1) [83016-76-6]*
**Gezedral L**
See *Aluminum hydroxide sulfate [12705-52-1]*
**Gezetol 138**
See *Poly(oxy-1,2-ethanediyl), α-isotridecyl-ω-hydroxy- [9043-30-5]*
**GF (chemical warfare agent)**
See *Phosphonofluoridic acid, methyl-, cyclohexyl ester [329-99-7]*
**GF (polymer)**
See *2-Propenoic acid, esters, 2,2,3,3,4,4,5,5,6,6,7,7,7-tridecafluoroheptyl ester, homopolymer [61910-85-8]*
**GF (siloxane)**
See *Polysiloxanes*
**GF 1 (polyolefin)**
See *Ethene, polymers, homopolymer [9002-88-4]*
**GF 01**
See *Alkyd resins*
**GF 2**
See *Graphite [7782-42-5]*, felt
**GF 8**
See *Carbon fibers*
**GF 20 (carbon black)**
See *Carbon black*
**GF 20 (coupling agent)**
See *2,5-Furandione, dihydro-3-[3-(triethoxysilyl)propyl]- [93642-68-3]*
**GF 020**
See *Alkyd resins*
**GF 31**
See *2-Propenoic acid, 2-methyl-, esters, 3-(trimethoxysilyl)propyl ester [2530-85-0]*
**GF 32**
See *Glass fibers*
**GF 046**
See *Alkyd resins*
**GF 56**
See *Silane, ethenyltriethoxy- [78-08-0]*
**GF 58**
See *2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)- [1067-53-4]*
**GF 70**
See *1-Propanethiol, 3-(trimethoxysilyl)- [4420-74-0]*
**GF 72**
See *Fluoro rubber*
**GF 90**
See *1,2-Ethanediamine, N-[3-(triethoxysilyl)propyl]- [5089-72-5]*
**GF 91**
See *1,2-Ethanediamine, N-[3-(trimethoxysilyl)propyl]- [1760-24-3]*
**GF 93**
See *1-Propanamine, 3-(triethoxysilyl)- [919-30-2]*
**GF 95 (silane)**
See *1,2-Ethanediamine, N-[3-(dimethoxymethylsilyl)propyl]- [3069-29-2]*
**GF 120**
See *Synthetic rubber*
**GF 138**
See *Alkyd resins*
**GF 230**
See *Alkyd resins*
**GF 248**
See *7H-Pyrazolo[4,3-d]pyrimidin-7-one, 1,4-dihydro-1-methyl-5-[5-(4-morpholinylacetyl)-2-propoxyphenyl]-3-propyl- [147676-63-9]*
**GF 256**
See *Polysiloxanes*, acrylic, graft
**GF 916**
See *Alkyd resins*
**GF 4750**
See *Ethene, polymers, homopolymer [9002-88-4]*
**GF 7500**
See *Ethene, polymers, homopolymer [9002-88-4]*
**GF 7750**
See *Polyolefin rubber*, ethylene
**GF 120918**
See *4-Acridinecarboxamide, N-[4-[2-(3,4-dihydro-6,7-dimethoxy-2(1H)-isoquinolinyl)ethyl]-phenyl]-9,10-dihydro-5-methoxy-9-oxo- [143664-11-3]*
**GF/A**
See *Glass fibers*
**g-factor**
See also related:
*Energy level splitting*
*ESR (electron spin resonance)*
*Magnetic moment*
*NMR (nuclear magnetic resonance)*
*Spectra*
*Zeeman effect*
**GFAP**
See *Glial fibrillary acidic protein*
**GF 2APP**
See *1-Propene, polymers, homopolymer [9003-07-0]*
**GF/B**
See *Glass fibers*
**GF/C**
See *Glass fibers*
**GF/D**
See *Glass fibers*
**GF/F**
See *Glass fibers*
**GF 7-05F**
See *Glass beads*
**GF 7740F**
See *Ethene, polymers, homopolymer [9002-88-4]*